

Abstract

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Receptacle for booster with clamp

The present invention relates to a receptacle for vehicle booster cable with clamp, which comprises a body for receiving a clamp. The body has an open entrance end and 10 a closed stopping end. A pair of protrusions is radially and inwardly protruded from the opposite sides of the open entrance end. Their shape needs to match with the recesses provided on the outer side surface of handgrip portion of the clamp so as to maintain the clamp in the body in a snap fasten manner when the clamp is inserted into the receptacle while the clamp is not in use.